

Amendments to the Specification:

Please replace paragraph [0028] with the following amended paragraph:

Hydraulic motors 54 and 56 can be mounted at one end of respective augers 44 and 46. Regulation of the amount of hydraulic fluid provided to the hydraulic motors 54 and 56 can be achieved through use of a conventional proportional control valve (~~not shown~~) 53. The hydraulic motors 54 and 56 are preferably reversible and variable speed. A conventional gerotor motor is one example of a hydraulic motor that can be used in an embodiment of the invention. Independent control of the hydraulic motors allows the truck operator to control the rate and direction at which material is discharged from conveyor trough 42. As an example, auger 44 can be rotated in one direction to move material to one side of conveyor trough 42, while auger 46 is rotated in the opposite direction to move material to the opposite side of the conveyor trough 42. The rate of speed at which each auger is rotated, as controlled by proportional control valve 53, controls the proportion of material that is driven to one side or the other of the conveyor trough 42. If it is desired to move all of the material to one side or the other of the conveyor trough, one or both of the augers 44, 46 can be rotated in the same direction.